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May 60

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A Physicochemical Method for Increasing the
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ELECTRICAL CONDUCTIVITY AND ITS APPLI-
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REFRACTORY MATERIALS AT HIGH TEMPER-
ATURES. [1963] [21p] 1ref
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Trans. of Ogneupory (USSR) 1951, v. 16, p. 68-75.
(Abstract available)

DESCRIPTORS: *Refractory materials, *Electrical
conductance, High temperature research, Electric
bridges, Voltmeters, Porosity, Corundum, Oxides,
Aluminum compounds, Chromium compounds, Iron
compounds.

There is described a simple method for determination
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I. Tresvyatskii, S. '

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Lime-Titanium Dioxide System by E. A. Loshkarev.

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Investigation of Heat Transfer in Tunnel, by
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EGHISTAN, per, Ogneupory, No 16, 1951, p 147--

SLA 60-13445
British Iron and Steel Ind
(no number given)

Act - Phys
Sep 50

① SiF_4 和 H_2O 反应, $\text{H}-\text{O}-\text{H}$ 键断裂

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The Problem of Producing Highly Aluminous
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Ya. A. Orlovskiy, D. S. Rutman. USSR.

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The Purification of Clays and Kaolins With a
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Sci - Chem
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Scientific - Chemistry

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Apr 54 CTS

Experiences on the Production of Steel-Casting
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The Investigation of Electrocorundum by Reflected
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Sci - Minerals/Metals
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A Standard-Type Apparatus for the Testing
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Technological Flow Sheet for the Production of
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The Structure and Properties of the System $MgO-ZrO_2-SiO_2$. II. Reactions in the Solid Phase and Sintering in the System $MgO-ZrO_2-SiO_2$ and a General Summary of Investigations, by A. S. Demeshkov, L. E. Karyakin.

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Sci - Chem

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Sintering of Highly Aluminous Briquettes,
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Sci - Min/Int
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Improvements in the Stability of Periodic Kilns
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Aug 60

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The Use of Replicative Processes in Research on
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The Physical Chemistry of the Production of Refractory
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Sci - Chem

Aug 60

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The Pressing of 'Right-Handed' and 'Left-Handed'
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Sci - Engr

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Specific Inputs of Refractories in Open Hearth
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CIA/FID U-8078

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Apr 56

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A Method of Producing Boron Nitride, by G. A.
Meyerson, G. V. Samsonov, N. Ya. Tseitina.

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Methods of High Temperature Thermal Analysis, by
P. P. Budnikov, S. G. Tresvyatskiy.

RUSSIAN, per, Ogneupory, Vol XX, No 4, 1955,
pp 166-173.

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The Life of Forsterite Bricks in Open-Hearth
Regenerators, by A. V. Laskov, G. A. Molotkov,
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On the Construction of the Roof of an Open-Hearth
Furnace from Basic Refractories, by K. G. Remizov.

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The Influence of Mineralizers on the Formation
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A. A. Pirogov.

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The Compaction of Magnesite Mixes and the Production
of Dense Magnesite Refractories, by I. S. Kainayeskiy,
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pp 291-.

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DSIR LLU M.1158
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Sci - Chem

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Short Tunnel Kiln for the Firing of Fireclay
products, by S. M. Ivanov, B. N. Oborin.

SSIAN, per, Ogneupory, Vol XX, 1955, pp 305-.

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SLA 60-13457

1 - Engr

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Volume and Structural Changes Associated With
Phase Conversions During the Firing of Mullite -
Corundum Refractories, by D. N. Polyboyarinov, et al.

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The Properties of Refractories From Magnesite and
High Alumina Materials, by V. A. Rybnikov. UNCL

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Sci - Min/Stat
Sep 59

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Method of Introducing Radioactive Calcium Into a
Refractory Composition, by E. V. Levintovich,
A. P. Iyulichev, O. M. Margulis, D. M. Shakhmatin.

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Sci - Chemistry ; Min/Metals
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A Petrographic Investigation of the Influence
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pp 166-169.

Co-Op Trans Sch Tr 339
\$1.12s.

Sci - Chem; Min/met
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Dinas Brick From Chalcedony Quartzite,
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RUSSIAN, per, ~~Ogneupor~~, Vol XXI, 1956,
pp 175-177.

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Sch. - Min/Met
May 62

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Durability of Dinas Brick and Its Variation on
Heating up to 1600°, by I. S. Kaimarskiy,
M. D. Shleglova.

RUSSIAN, per, Ogozopary, Vol XXI, 1956, pp 193-
202.

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Sci - Hengr
Aug 62

211, 253

Chemical and Mineralogical Changes in Refractories
From the Regenerator of a Basic Open-Hearth Steel
Furnace, by I. A. Pitskhelauri.

RUSSIAN, per, Ogneupory, Vol XXI, No 5, 1956,
pp 207-210.

Co-Op Trans Sch Tr 340
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Sci - Chem; Min/met
May 57

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Study Of Elastic Deformations Of Chromium Magnesite
Refractories By the Method Of Torsion At Room and
High Temperatures by E.K. Keler and M.N. Bluvshstein.

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CSIRO

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Dependence Between the Modulus Of Elasticity
Determined By the Sonic Method and Certain other
Properties Of Refractory Articles by Z.I. Zeselova
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The Use of Hydrated Alumina in the Manufacture
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Rybnikov, 3 pp.

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SLA 60-13969

187, 149

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Mar 62

Use of Radioactive Calcium for Studying the
Contamination of Steel by Refractory Particles
During Pouring, by O. M. Morgulis, A. G. Karaulov.

RUSSIAN, no per, Ogneupory, Vol. XII, No 6, 1956;
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Sol. - Min/Metals
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SLA 60-13965

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A Micro-Method for Determining the Melting Point
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Sep 60

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The Life of Refractories in Ladle-Linings, by
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Mar 58

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Measurement of Elastic Recovery on Pressing
Magnesite Bodies, by E. V. Ivakov, et al.

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Oct 60

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Experiments in the Use of Fusion-Cast Zircon-
mullite Refractories in the Ports of an O. H.
Furnace, by A. G. Narants, et al.

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Co-op Tr SchTr 435

Sci - Engt
Mar 58

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Effect of Stopper Design on Durability of Stoppers
During Service, by I. Sh. Shvartsman.

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Co-op Tr Sch Tr 442

Sci - Edgt
Mar 58

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(442)

Effect of Body Moisture and Making Pressure on
Compaction of Raw and Finished Semi-Dry Pressure
Brogged Products, by A. F. Ogarkov, P. S. Manykin.

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Sci - Engr

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Experiments on the Pressing of Refractories at
High Temperatures, by V. Ya. Riskin, V. V. Goncharov,

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Heavy Machine Tools
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Sci - Eng/Mat

Jun 58

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The Destruction of Forsterite Refractories on
Heating in a Gaseous Medium of Variable Composi-
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Oct 60

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Mould for Vacuum Pressing, by F. I. Chuprunin.

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The Great Path, by A. A. Korsako, 14 pp. UNCLASSIFIED

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Econ - Refractory Industry
May 58

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The Treatment of Unfired Magnesite Bricks With
Gaseous Carbon Dioxide as a Substitute for
Drying, by V. Belovodskiy, et al. URUL

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Econ - Ceramic industries
Mar 60

111, 112

Plasticised Fireclay and High Alumina Grog
Mortars, by L. A. Tseykalin, V. P. Ralima,

RUSSIAN, per, Omsupary, Vol XIII, No 11,
pp 513-519. 1957

Chief Librarian, C.S.I.R.O.
314 Albert Street
East Melbourne, Australia
C. B. Vio.

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Measurement of Elastic Recovery on Pressing Magnesite
Bodies, by E. V. Ivanov.

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Jul 59

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Kalnarski, I. S.
THE ORGANIZATION OF THE PRODUCTION OF
DINAS CHROMITE. Jan 60.
Order from MT 13 MT Trans-38

Trans. of Obnucopy (USSR) 1957, v. 22, no. 12,
p. 529-533.

DESCRIPTORS: Refractory materials, Brick, *Iron
compounds, *Chromium compounds, Oxides.

(Materials--Refractories, TT, v. 6, no. 10)

61-22811

I. Kalnarski, I. S.
II. MT Trans-38
III. Tollemache, M. de O.
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Office of Technical Services

Impregnation of Silicon-Carbide Articles With
Metals, by A. N. Novikov.

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Henry Bratcher 4504

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Sci. - Min/Mat.

May 59

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Performance of Forsterite Refractories in Bottoms
of Forge Reheating Furnaces, by V. I. Sinyanskiy,
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Sci - Engr
Oct 58

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Characterization of the Part Played by Refractories
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Metallic Inclusions, by M. I. Tschernitskiy, et al.

RUSSIAN, Chemistry, Vol XXIII, 1968,
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Sci - Min/Met

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Light Weight Thermal Insulation From Zirconia,
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RUSSIAN, *per*, Ognetory, Vol XXIII, No 4, 1958,
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Bq1 - Chem
Pm 59

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Downar, M.P.
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484.
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Trans. in French of Ogneupory (USSR) 1958, v.23
[no. 4] p. 150-153.

DESCRIPTORS: Experimental data, *Dusts,
*Atmosphere, Installation, *Cleaning.

(Engineering--Sanitation) v. 1.1, no. 6)

TT-62-26392

I. Downar, M.P.
II. CNRS-XXV 484
III. Centre National de la Recher-
che Scientifique, Paris

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